# KW-135T-B accessory lis

NO:KW-EN-ABV135-B02          2 pages          Date:20051206

| No, | name | specification | error | encapsulation | units |
|---|---|---|---|---|---|
| 1 | PCB | 79.6*98mm single | | | 1 |
| 2 | diode | 1N4007# | | DIO4 | 1 |
| 3 | diode | 1N4007 | | DIO4 | 2 |
| 4 | diode | 1N4007* | | DIO3 | 1 |
| 5 | diode | 1N4148 | | DIO3 | 1 |
| 6 | integration | LM386 | | DIP8 | 1 |
| 7 | rank | 2PIN-2.0 white | | 2PIN-Z.8 | 2 |
| 8 | rank | 10PIN-2.54 90 white | | 10PIN-L1 | 1 |
| 9 | line | 3PIN space2.0 long11 | | | 1 |
| 10 | line | 3PIN space1.5 long11 | | | 1 |
| 11 | dynatron | B562(ECB)PNP | | TO92 | 1 |
| 12 | dynatron | 2N5551(EBC)NPN | | TO92 | 2 |
| 13 | dynatron | TIP42# PNP | | TO220 | 1 |
| 14 | jiggle switch | 6*6*5mm | | KEY10 | 1 |
| 15 | Al electroanalysis capacitance | 470uF/16V(8*12) | M | RB-W3 | 3 |
| 16 | Al electroanalysis capacitance | 10uF/16V(4*7) | M | RB2.0/5 | 2 |
| 17 | Al electroanalysis capacitance | 47uF/16V(5*7) | M | RB2.0/5 | 1 |
| 18 | Al electroanalysis capacitance | 2200uF/25V#(13*25) | M | 2PIN-1 | 1 |
| 19 | porcelain capacitance | 104P | J | CAP1.5 | 6 |
| 20 | porcelain capacitance | 102P | J | CAP1.3 | 1 |
| 21 | terylene capacitance | 102J | J | CAP1.5 | 4 |
| 22 | terylene capacitance | 223J | J | CAP2 | 1 |
| 23 | white light | D5 white(CCD color only) | | LED-5(optioanl) | 4 |
| 24 | red light | INF D5(CCD B/W only) | | | |
| 25 | metal oxidation resistance | 10R/1W | J | RES7 | 1 |
| 26 | metal oxidation resistance | 51R/1W# | J | RES6 | 1 |
| 27 | carbon resistance | 47R/0.5W | J | RES4 | 1 |
| 28 | carbon resistance | 100K# (1/6W) | J | RES4 | 1 |
| 29 | carbon resistance | 100R# (1/6W) | J | RES3 | 1 |
| 30 | carbon resistance | 100K (1/6W) | J | RES3 | 1 |

| 31 | carbon resistance | 330K (1/6W) | J | RES3 | 1 |
|----|-------------------|-------------|---|------|---|
| 32 | carbon resistance | 470R (1/6W) | J | RES3 | 1 |
| 33 | carbon resistance | 560R (1/6W) | J | RES3 | 1 |
| 34 | carbon resistance | 47K (1/6W) | J | RES3 | 2 |
| 35 | carbon resistance | 82K (1/6W) | J | RES3 | 1 |
| 36 | carbon resistance | 6K8 (1/6W) | J | RES3 | 1 |
| 37 | carbon resistance | 1K (1/6W) | J | RES3 | 2 |
| 38 | carbon resistance | 270R/0.25W | J | RES4 | 2 |
| 39 | DC relay | JQC-12FF | | RELAY-4S | 1 |
| 40 | short circle | L=5mm | K | RES2 | 1 |
| 41 | carbon resistance | 120R/0.25W | J | RES2 | 1 |
| 42 | single direction silicon | PCR406(KGA) 300V 0.5A | | TO92 | 1 |
| 43 | photosensitive resistance | RW D5 | | | 1 |
| 44 | tiny lead | red6 19pin φ1.8 | | | 2 |
| 45 | tiny lead | black6 19pin φ1.8 | | | 2 |

# HNOLOGY CO.,LTD

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| location NO. |
|---|
| no:KW-135T-B02   deep:1.6mm material:94V0 |
| D10# |
| D7,D8 |
| D9* |
| D11(CCD color only) |
| IC1 |
| J2,J4 |
| J5 |
| J6(CCDB/W only) |
| J6(CCD color only) |
| Q1 |
| Q2, Q3 |
| Q4# |
| S1 |
| E1, E2, E3 |
| E4,E7 |
| E5 |
| E6# |
| C2, C3, C4, C5, C6, C7 |
| C10 |
| C11, C12, C13,C15 |
| C14 |
| D1, D2, D3, D4, |
|  |
| R14 |
| R2# |
| R1 |
| R12# |
| R13# |
| R3 |

| |
|---|
| R15(CCD color only) |
| R4 |
| R16 |
| R5, R6 |
| R7 |
| R8 |
| R17,R18 |
| R9,R10 |
| DJ1* |
| JR1 |
| Q5 |
| Q5(CCD color only,resistance120R/1/4W) |
| RW1(CCD color only) |
| J1,J2 |
| J1,J2 |